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MACROS HELP SOLVE COMMON PETROLEUM ENGINEERING CALCULATIONS

Helpful Tools & Tips in Petroleum Engineering Saturday, April 5, 2014. Petroleum Goodies: Excel List Navigator. ... In this spreadsheet we use an example to select individual well and show its production and calculate peak rates ... You are subscribed to email updates from Petroleum Goodies To stop receiving these emails, you may unsubscribe now.

Engineering Excel Templates Home

Petroleum Engineering Spreadsheets for Petroleum Engineering Petroleum Office provides a large collection of specialized functions for oil and gas professionals. With these functions you can build powerful, yet easy to read spreadsheets! Petroleum Engineering Calculations in Microsoft Excel Reservoir

Petroleum, Petrochemical Engineering & Oil Industry ...

Drilling Calculations Spreadsheets. 4:30 AM Unknown 3 comments. ... Petroleum Engineering Handbook Vol.1. Production Operations: Well Completions, Workover, and Stimulation Vol.(1&2) Nontechnical Guide to Petroleum Geology, Exploration, Drilling and Production.

PE Spreadsheets | PetroleumProgrammer.com

Contact Integrity Consulting. What is the ToolKit series? The Petroleum Engineering ToolKit series is a group of easy-to-use worksheet programs developed for the oil and gas professional. The ToolKit programs run on Excel® 5.0 or later and are designed to perform the calculations required for managing oil and gas properties.

Petroleum Goodies

petroleum engineering courses, lectures, manuals, databases, etc. petroleum calculators, applets & spreadsheets (xls) oil industry calculators, applets & spreadsheets (xls) oil drilling calculators, applets & spreadsheets (xls) petroleum engineering dictionaries & glossaries

Petroleum Engineering Calculations in Microsoft Excel

Petroleum Engineering Spreadsheets Reservoir Engineering Original Gas in Place for Volumetric Natural Gas Reservoirs Bottom Hole Pressure Critical Oil Flowrate for Gas Coning Fetkovich Decline Curve Analysis Inflow Performance Relationship for Vertical & Slanted Solution-Drive Gas Wells

Online Petroleum Engineering Software - pengtools

A collection of spreadsheets is included with the toolkit that use these functions for the solution of common petroleum engineering problems. Functions, terms, spreadsheets are listed in the ...

Drilling Calculations Spreadsheets - Petro Pedia

Welcome to Engineering Excel Templates EngineeringExcelTemplates.com specializes in providing low cost, easy to use spreadsheets for calculations that are tedious to perform by hand, but are not so complicated as to justify the purchase of an entire stand-alone, general-purpose program or to justify the time needed to learn how to use such a program.

Petroleum Engineering Spreadsheets | Excel Calculations

Links. This page contains links to Excel sites that I found useful and also to various sites I found useful during the building of this site. Excel Related Links The spreadsheet page: One of the best and most well known sites on Excel. I have learnt a lot from this site.

Drilling Design Spreadsheets - The Engineering Community

Petroleum engineering is a field of engineering concerned with the activities related to the production of hydrocarbons, which can be either crude oil or natural gas. Exploration and production are deemed to fall within the upstream sector of the oil and gas industry. Exploration, by earth scientists, and petroleum engineering are the oil and gas industry's two main subsurface disciplines ...

Petroleum engineering - Wikipedia

Petroleum Office - a large collection of specialized spreadsheets for oil and gas professionals. Schlumberger production software IntellStream from BHGE enterprise software on GE's Predix and Asset Performance Management (APM), upstream productivity across reservoir, wells, network, facilities and people.

Integrity Consulting Petroleum Toolkit

These excel files are available here as reference tools for your use. The principles taught in Applied Petroleum Reservoir Engineering conclude with a history matching problem, Example 12.2. This problem makes use of the Visual Basic Applications which must be enabled in Microsoft Excel for the spreadsheet to calculate.

Petroleum Engineering Spreadsheets

Petroleum Office is a Excel Addin for petroleum engineers. Features: petroleum engineering functions, unit converter, spreadsheets and tools

Petroleum Production Engineering | ScienceDirect

Petroleum Production Engineering, A Computer-Assisted Approach provides handy guidelines to designing, analyzing and optimizing petroleum production systems. Broken into four parts, this book covers the full scope of petroleum production engineering, featuring stepwise calculations and computer-based spreadsheet programs.

Excel Calculations

Wellbore Utility Chart10 Posted on: 09/06/12 Category: PE Spreadsheets Wellbore Utility Chart10 This is a spreadsheet used to show downhole completion history, future recompletions, and current wellbore status

Tools - Applied Petroleum Reservoir Engineering

A new era of Petroleum Engineering. All you need to engineer your oil & gas fields.

Petroleum Production Engineering, A Computer-Assisted ...

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Petroleum Engineering Spreadsheets

The role of a production engineer is to maximize oil and gas production in a cost-effective manner. Familiarization and understanding of oil and gas production systems are essential to the engineers. This chapter provides petroleum engineering students and production engineers with some basic knowledge about production systems.

Engineers-Excel.com: Engineering Using Spreadsheets: Links

Excel Calculations Free Chemical and Petroleum Engineering Spreadsheets. Velocity Profile in a Circular Pipe. This Excel spreadsheet calculates and plots the velocity profile of a power-law fluid in a circular pipe. The spreadsheet is valid for Newtonian, pseudoplastic and dilatant fluids.

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